

BMS 146 - Human Form and Function Summer 2014 Schedule

Week 1 - Week of June 16

Orientation and access of website

Assignments: Submit a biography (10 points) – DUE FRIDAY JUNE 20

Take the orientation quiz (10 points) - DUE FRIDAY JUNE 20

Reading in Textbook: Chapter 1 - The Human Organism (pgs 1-19)

Chapter 3 - Cell Structures and Their Functions (pgs 42-69)

Chapter 4 - Tissues, Glands and Membranes (pgs 70-93)

June 20-22 EXAM 1 (Chapters 1, 3, 4) - 75 points

June 18 - Last Day to Drop and Receive a Refund

June 22 - Last Day to Add

June 22 - Last Day to Drop without a "W"

Week 2 - Week of June 23

Reading in Textbook: Chapter 5 - Integumentary System (pgs 94-109)

Chapter 6 - Skeletal System: Bones and Joints (pgs 110-149)

Chapter 7 - Muscular System (pgs 150-191)

June 27-29 EXAM 2 (Chapters 5, 6, 7) - 75 points

Week 3 - Week of June 30

Reading in Textbook: Chapter 8 - Nervous System (pgs 192-237)

Chapter 9 - Senses (pgs 238-261)

Chapter 10 - Endocrine System (pgs 262-294)

July 4 - Independence Day Holiday – College Closed

July 5-7 EXAM 3 (Chapters 8, 9, 10) - 75 points

Week 4 - Week of July 7

Reading in Textbook: Chapter 11 - Blood (pgs 295-315)

Chapter 12 - Heart (pgs 316-347)

Chapter 13 - Blood Vessels and Circulation (pgs 348-382)

July 9 - Last Day to Drop with a "W"

July 11-13 EXAM 4 (Chapters 11, 12, 13) - 75 points

Week 5 - Week of July 14

Reading in Textbook: Chapter 14 - Lymphatic System and Immunity (pgs 383-409)

Chapter 15 - Respiratory System (pgs 410-439)

Chapter 16 - Digestive System (pgs 440-473)

July 18-20 EXAM 5 (Chapters 14, 15, 16) - 75 points

Week 6 - Week of July 21

Assignment: Course Evaluation/Feedback DUE SATURDAY JULY 26 (10 points)

Reading in Textbook: Chapter 17 - Nutrition (pgs 474-496, skip sections 17.2 and 17.3)

Chapter 18 - Urinary System and Fluid Balance (pgs 497-526, skip sections 18.6-18.8)

Chapter 19 - Reproductive System (pgs 527- 557)

July 24-26 EXAM 6 (Chapters 17, 18, 19) - 75 points

July 26 - Last Day of Summer Session